

FIG. 1

FIG. 2(D)

$x_j$

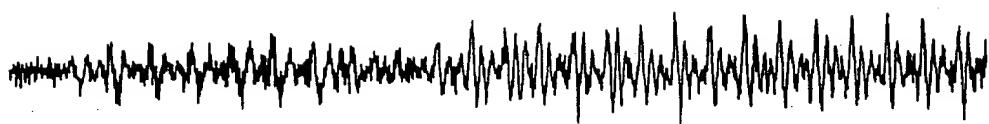


FIG. 2(C)

$e_j$

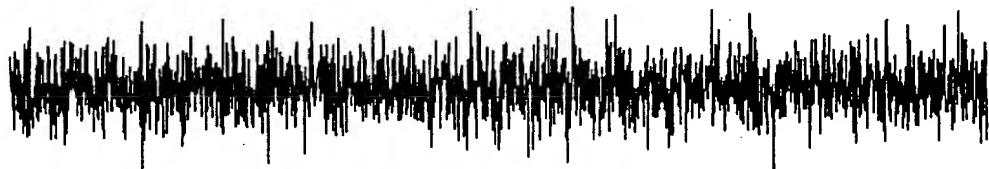


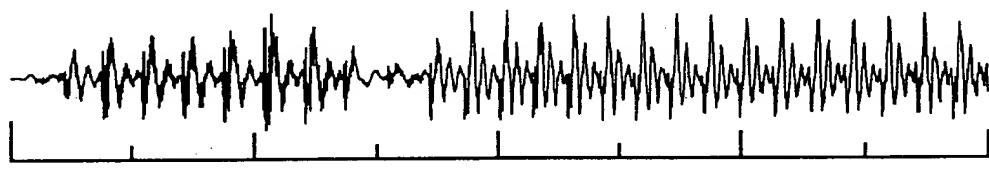
FIG. 2(B)

$y_j$



FIG. 2(A)

$x_j$



0                    32                    64                    96                    128  
TIME (ms)

(SIGNAL-TO-NOISE RATIO 0dB, SECTION 11-12,  $\mu = 0.1$ ,  $I = 64$ )

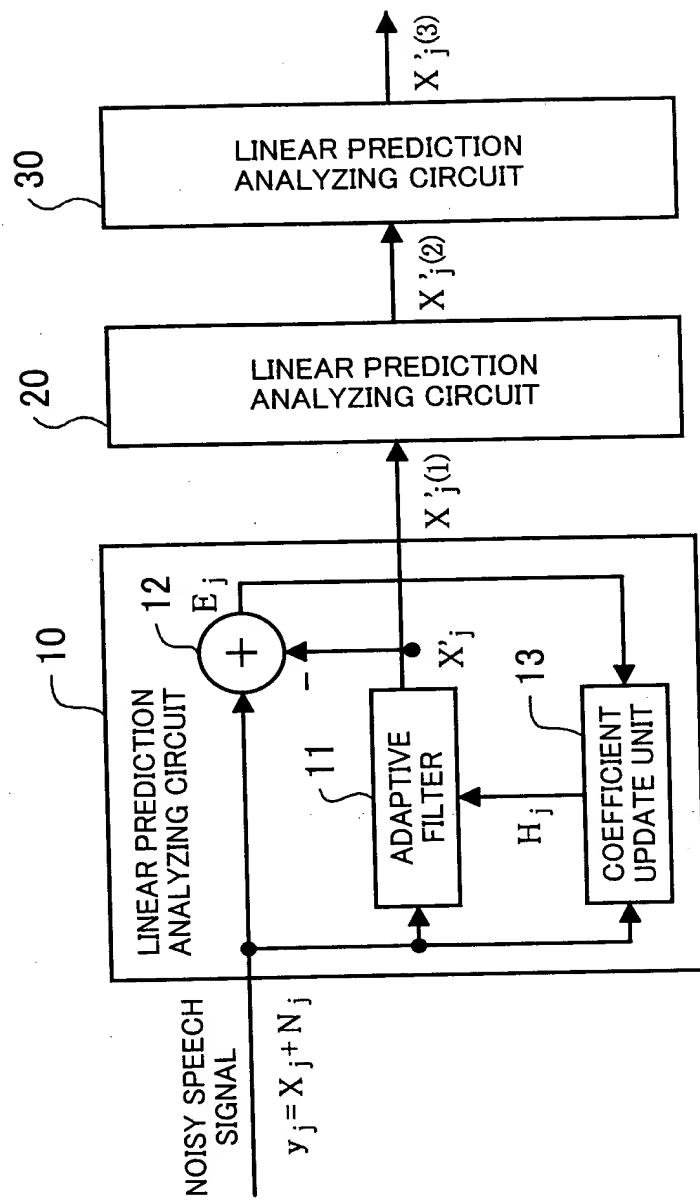
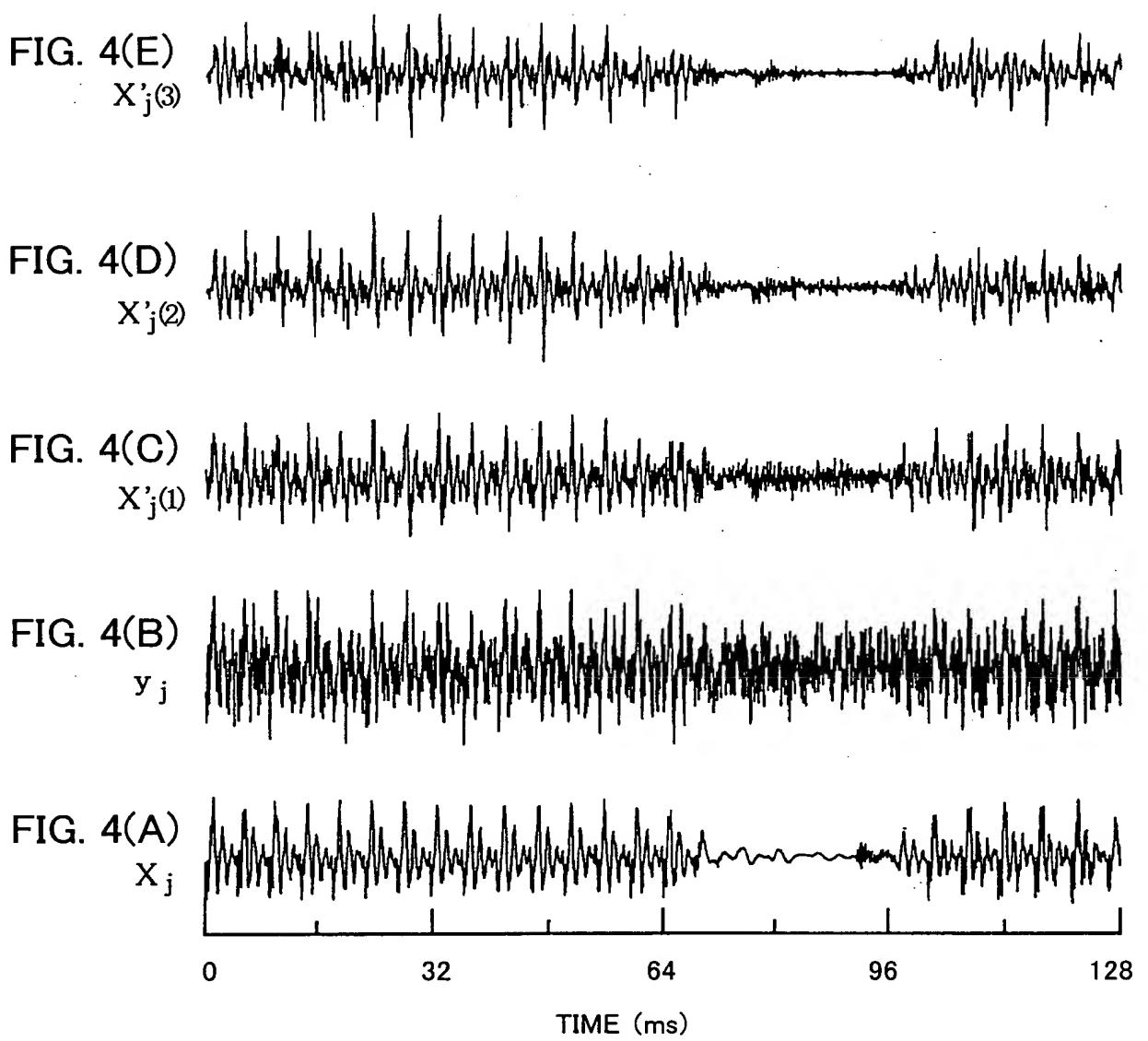


FIG. 3



(SIGNAL-TO-NOISE RATIO 0dB, SECTION 17-18,  $\mu = 0.25$ ,  $I = 16$ )

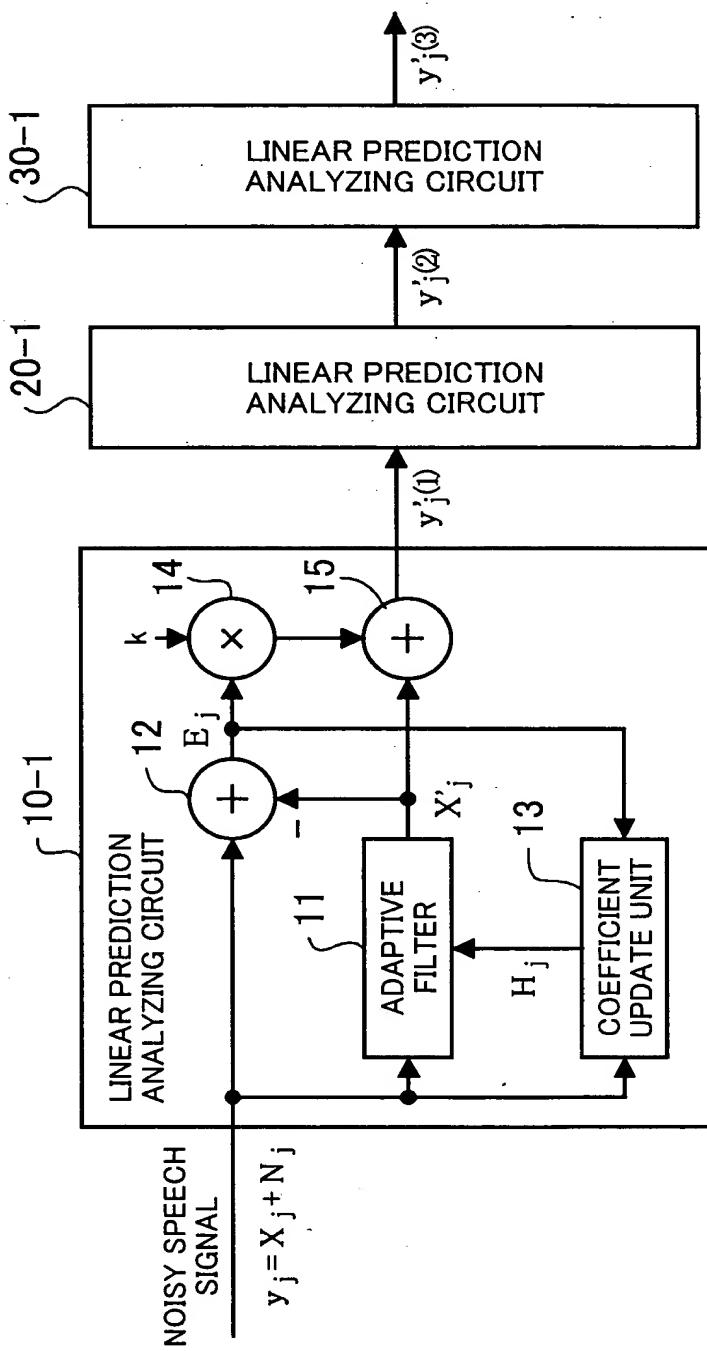


FIG. 5

FIG. 6(E)

$y'_j(3)$



FIG. 6(D)

$y'_j(2)$



FIG. 6(C)

$y'_j(1)$



FIG. 6(B)

$y_j$

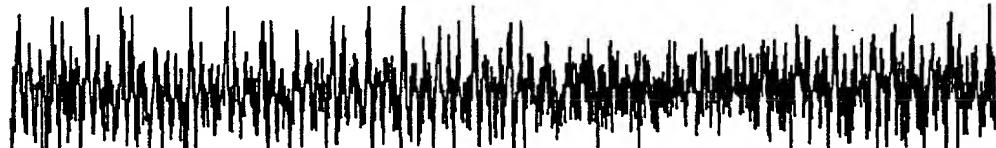
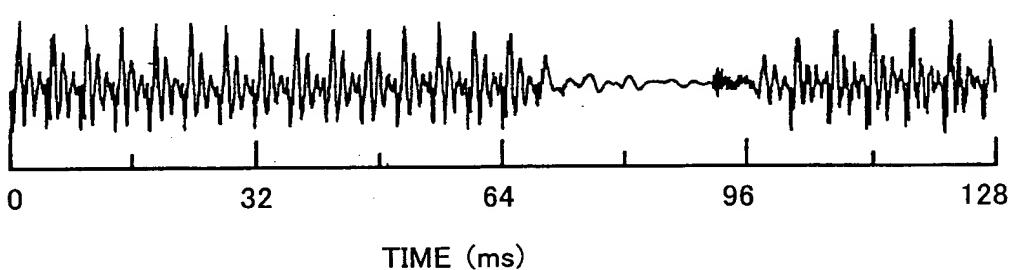


FIG. 6(A)

$X_j$



(SIGNAL-TO-NOISE RATIO 0dB, SECTION 12-13,  $\mu = 0.25$ ,  $I = 16$ )

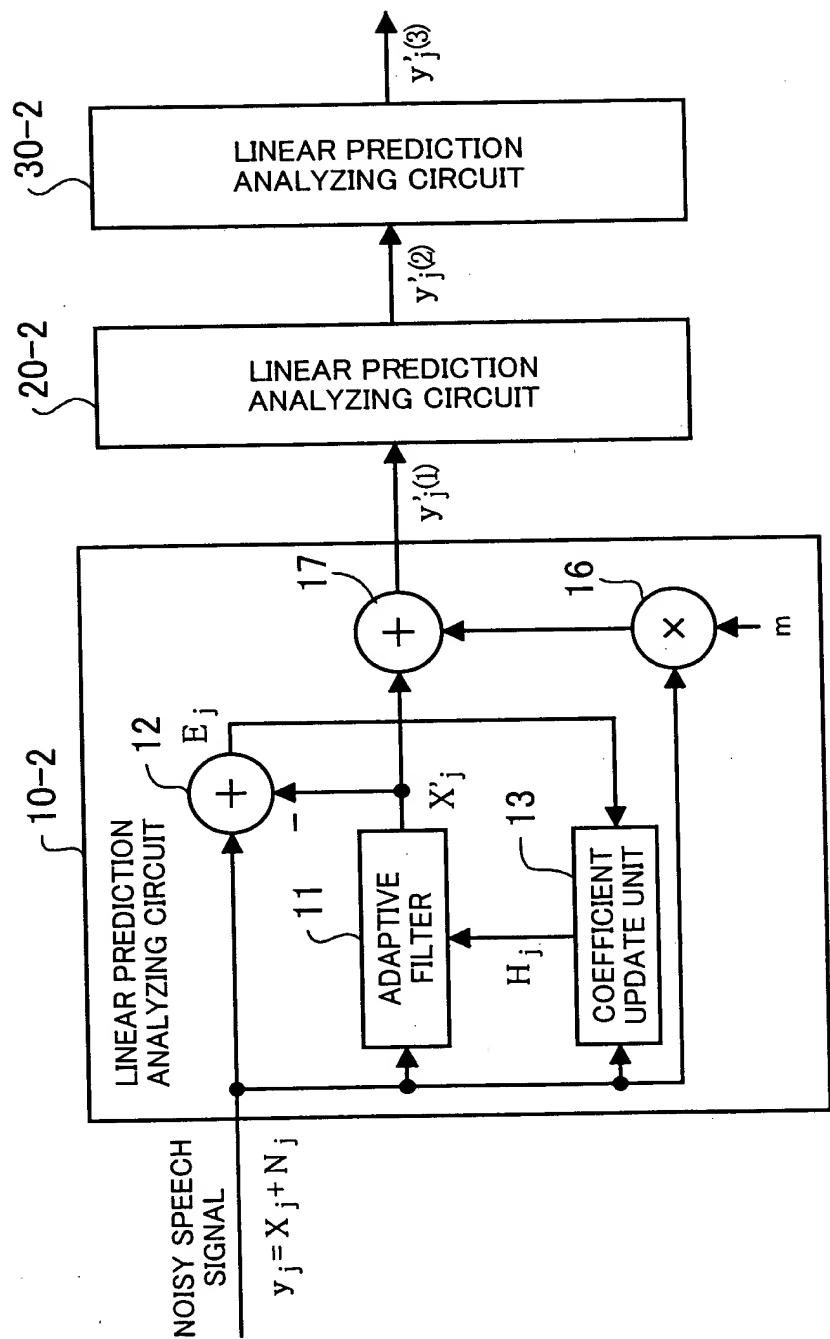


FIG. 7

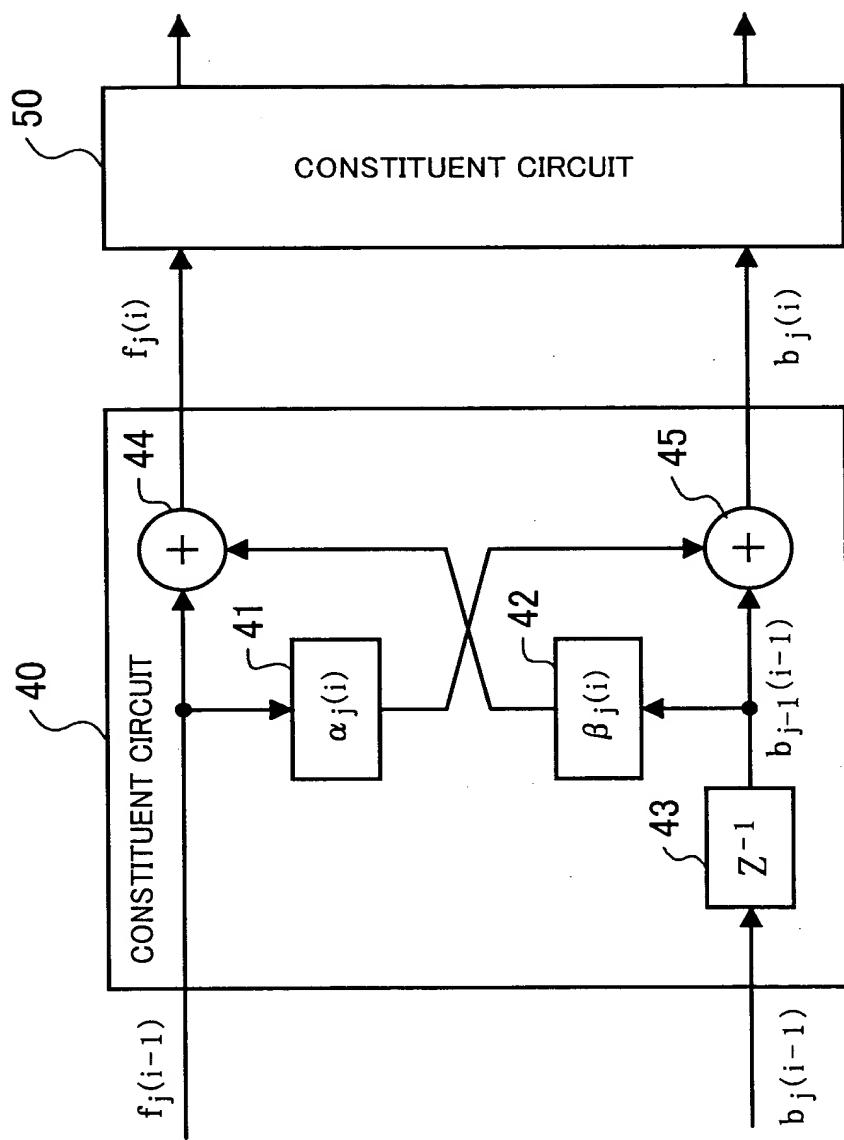


FIG. 8

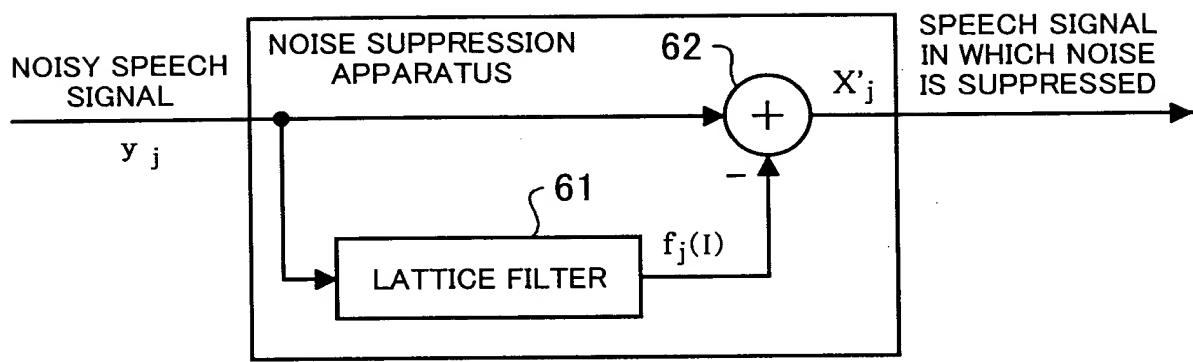


FIG. 9

FIG. 10(D)

$x_j$



FIG. 10(C)

$f_j(I)$



FIG. 10(B)

$y_j$



FIG. 10(A)

$x_j$



0                    32                    64                    96                    128  
TIME (ms)

(SIGNAL-TO-NOISE RATIO 0dB, SECTION 11-12,  $\mu = 0.1$ ,  $I = 64$ )

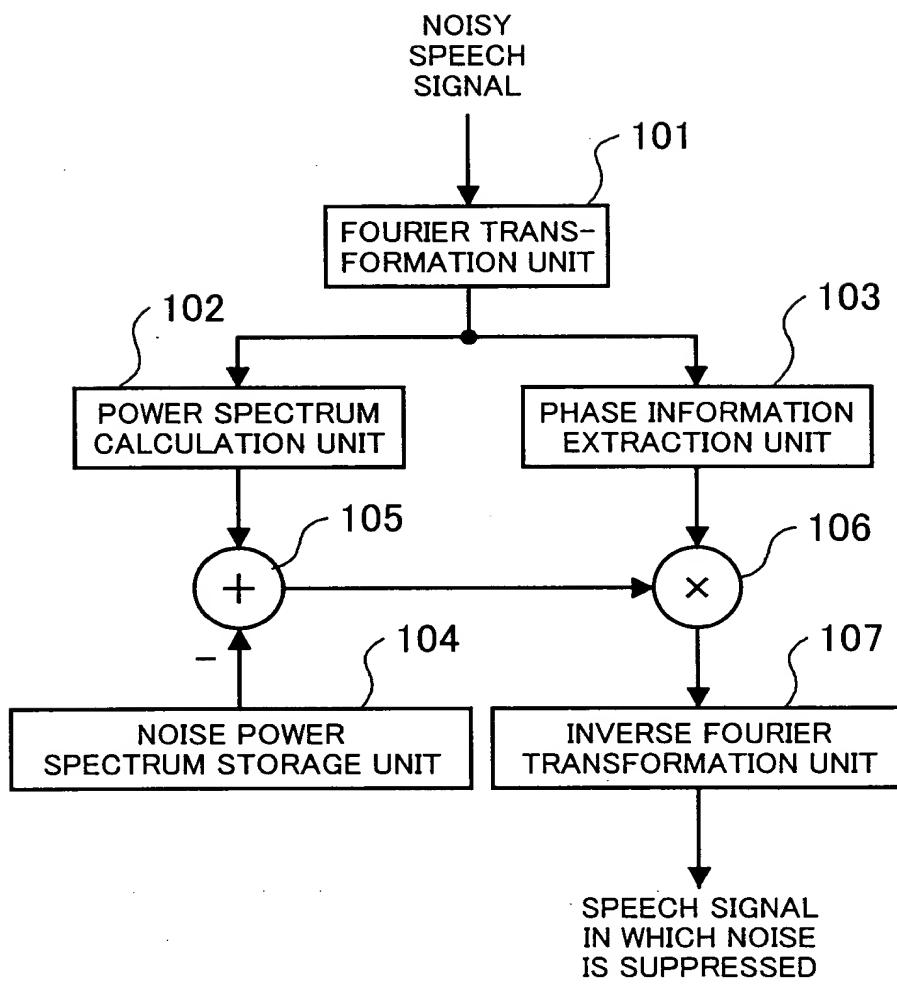


FIG. 11  
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